

(FILE 'HOME' ENTERED AT 17:35:44 ON 29 MAY 2004)

FILE 'REGISTRY' ENTERED AT 17:35:55 ON 29 MAY 2004

L1 1 S ASCOMYCIN/CN
L2 0 S EPI (5W) ASCOMYCIN/CN
L3 2 S EPI (5W) ASCOMYCIN

FILE 'USPATFULL, CAPLUS' ENTERED AT 17:37:11 ON 29 MAY 2004

L4 164 FILE USPATFULL
L5 352 FILE CAPLUS
TOTAL FOR ALL FILES
L6 516 S L1-L3
L7 38793 FILE USPATFULL
L8 15469 FILE CAPLUS
TOTAL FOR ALL FILES
L9 54262 S OINTMENT
L10 52 FILE USPATFULL
L11 27 FILE CAPLUS
TOTAL FOR ALL FILES
L12 79 S L6 AND L9
L13 173 FILE USPATFULL
L14 353 FILE CAPLUS
TOTAL FOR ALL FILES
L15 526 S L1-L3 OR (EPI (5W) ASCOMYCIN)
L16 59 FILE USPATFULL
L17 27 FILE CAPLUS
TOTAL FOR ALL FILES
L18 86 S L15 AND L9
L19 15294 FILE USPATFULL
L20 144 FILE CAPLUS
TOTAL FOR ALL FILES
L21 15438 S SODIUM CHLORIDE AND OINTMENT
L22 537 FILE USPATFULL
L23 24 FILE CAPLUS
TOTAL FOR ALL FILES
L24 561 S SODIUM CHLORIDE (2S) OINTMENT
L25 15 FILE USPATFULL
L26 0 FILE CAPLUS
TOTAL FOR ALL FILES
L27 15 S L24 AND CYCLOSPORIN
L28 12 FILE USPATFULL
L29 0 FILE CAPLUS
TOTAL FOR ALL FILES
L30 12 S L24 AND FK-506
L31 17 FILE USPATFULL
L32 0 FILE CAPLUS
TOTAL FOR ALL FILES
L33 17 S L27 OR L30

=> save all

ENTER NAME OR (END):l09871367/1

L# LIST L1-L33 HAS BEEN SAVED AS 'L09871367/L'

75% OF LIMIT FOR SAVED L# LISTS REACHED

L21 ANSWER 1 OF 1 USPATFULL on STN

DETD Generally, the humectant can be comprised of any material that is able to absorb and **retain** water, or bind water, such as, for example, alcohols, certain saccharides, salts and mixtures thereof. Examples of usable alcohols include monohydric alcohols, diols, and/or polyols. More specifically, glycerol, propylene glycol, sorbitol, mannitol, and 1,2-propanediol. **Sodium chloride**, carboxymethylcellulose, sodium lactate and monosodium glutamate are also useful as **humectants** or **water** binders. Salts of any of these humectants or any other type of humectant are also useful. Although some sugars have. . .

ACCESSION NUMBER: 2001:214697 USPATFULL
TITLE: Savory fillings and food products including these fillings
INVENTOR(S): McGlynn, Michael C., Murfreesboro, TN, United States
Graves, John R., Edina, MN, United States
Kittleson, Richard L., Andover, MN, United States
Bethune, Doug, Plymouth, MN, United States
Bhatia, Usha B., St. Paul, MN, United States
Jones, Nicola, Northumberland, United Kingdom
Robertson, Kathryn E., Northumberland, United Kingdom
PATENT ASSIGNEE(S): The Pillsbury Company, Minneapolis, MN, United States
(U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6322829	B1	20011127
APPLICATION INFO.:	US 2001-836132		20010417 (9)
RELATED APPLN. INFO.:	Continuation of Ser. No. US 1996-708777, filed on 5 Sep 1996, now abandoned		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	GRANTED		
PRIMARY EXAMINER:	Paden, Carolyn		
LEGAL REPRESENTATIVE:	Merchant & Gould P.C.		
NUMBER OF CLAIMS:	41		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	1 Drawing Figure(s); 1 Drawing Page(s)		
LINE COUNT:	688		

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L40 ANSWER 6 OF 8 CAPLUS COPYRIGHT 2005 ACS on STN
 IT 56-81-5, 1,2,3-Propanetriol, uses 57-55-6, 1,2-Propanediol, uses
 107-41-5, ~~Hexylene glycol~~ 25322-68-3 25322-69-4
 29656-68-6, Ethylhexanediol
 RL: MOA (Modifier or additive use); TEM (Technical or engineered material
 use); USES (Uses)
 (humectant; skin cleansing bar containing oils/humectants
 and polyol esters with good mildness)
 ACCESSION NUMBER: 1999:487366 CAPLUS
 DOCUMENT NUMBER: 131:117766
 TITLE: Skin cleansing bar composition
 INVENTOR(S): He, Mengtao; Barratt, Michael; Dalton, James Joseph;
 Fair, Michael Joseph; Petko, Michael Francis; Sheehan,
 John Gerard; Khan-Lodhi, Abid Nadim; Mcfann, Gregory
 Jay; Farrell, Terence James
 PATENT ASSIGNEE(S): Unilever PLC, UK; Unilever N.V.; Hindustan Lever
 Limited
 SOURCE: PCT Int. Appl., 63 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9937744	A2	19990729	WO 1999-EP424	19990122
WO 9937744	A3	19990930		
W: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM RW: GH, GM, KE, LS, MW, SD, SZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
US 5981464	A	19991109	US 1998-12989	19980126
US 6074998	A	20000613	US 1998-12990	19980126
CA 2315012	AA	19990729	CA 1999-2315012	19990122
AU 9928296	A1	19990809	AU 1999-28296	19990122
AU 735328	B2	20010705		
EP 1051468	A2	20001115	EP 1999-908817	19990122
EP 1051468	B1	20040616		
R: DE, ES, FR, GB, IT				
BR 9907093	A	20010313	BR 1999-7093	19990122
JP 2002501115	T2	20020115	JP 2000-528652	19990122
ZA 9900525	A	20000725	ZA 1999-525	19990125
PRIORITY APPLN. INFO.:			US 1998-12989	A 19980126
			US 1998-12990	A 19980126
			WO 1999-EP424	W 19990122

L40 ANSWER 7 OF 8 CAPLUS COPYRIGHT 2005 ACS on STN

L24 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2005 ACS on STN

AB . . . toxin levels 10 to 100 times lower than those of high aw. This effect was observed using both glycerol or **sodium chloride** as **humectants**.

ACCESSION NUMBER: 1995:790480 CAPLUS
DOCUMENT NUMBER: 123:193259
TITLE: Influence of water activity on the production of T-2 toxin by *Fusarium sporotrichioides*
AUTHOR(S): Schwabe, M; Kraemer, J
CORPORATE SOURCE: Department of Agricultural and Food Microbiology, University of Bonn, Bonn, 53115, Germany
SOURCE: Mycotoxin Research (1995), 11(1), 48-52
CODEN: MYREET; ISSN: 0178-7888
PUBLISHER: Hans W. Schmidt
DOCUMENT TYPE: Journal
LANGUAGE: English

L24 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2005 ACS on STN

AB The influence of water activity (adjusted with three **humectants**: **sodium chloride**, glycerol and polyethylene glycol) on the growth of three strains of *Aeromonas hydrophila* at 28, 10 and 3.8°C was studied.. . .

ACCESSION NUMBER: 1994:697044 CAPLUS
DOCUMENT NUMBER: 121:297044
TITLE: Minimum water activity for the growth of *Aeromonas hydrophila* as affected by strain, temperature and humectant
AUTHOR(S): Santos, J.; Lopez-Diaz, Teresa-Maria; Garcia-Lopez, Maria-Luisa; Garcia-Fernandez, Maria-Camino; Otero, A.
CORPORATE SOURCE: Veterinary Faculty, University of Leon, Leon, Spain
SOURCE: Letters in Applied Microbiology (1994), 19(2), 76-8
CODEN: LAMIE7; ISSN: 0266-8254
DOCUMENT TYPE: Journal
LANGUAGE: English

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L27 ANSWER 1 OF 4 USPATFULL on STN

AB . . . dissolved in saliva present during tooth and gum cleaning in a solubilizing agent therefor. The solubilizing agent may be a humectant polyol such as propylene glycol, dipropylene glycol and hexylene glycol; a cellosolve such as methyl cellosolve and ethyl cellosolve; a vegetable oil or wax containing at least about 12 carbon. . .

ACCESSION NUMBER: 1998:28135 USPATFULL
TITLE: Antiplaque antibacterial oral composition
INVENTOR(S): Gaffar, Abdul, Princeton, NJ, United States
Nabi, Nuran, Brunswick, NJ, United States
Afflitto, John, Brookside, NJ, United States
Stringer, Orum, Yardley, PA, United States
PATENT ASSIGNEE(S): Colgate Palmolive Company, New York, NY, United States
(U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5728756		19980317
APPLICATION INFO.:	US 1996-668754		19960624 (8)
RELATED APPLN. INFO.:	Division of Ser. No. US 1993-161033, filed on 3 Dec 1993, now patented, Pat. No. US 5538715 which is a division of Ser. No. US 1992-981723, filed on 25 Nov 1992, now patented, Pat. No. US 5344641 which is a division of Ser. No. US 1991-754887, filed on 6 Sep 1991, now patented, Pat. No. US 5192530 which is a continuation of Ser. No. US 1989-398606, filed on 25 Aug 1989, now abandoned which is a continuation-in-part of Ser. No. US 1989-291712, filed on 25 Aug 1989, now abandoned which is a continuation-in-part of Ser. No. US 1988-291712, filed on 29 Dec 1988, now patented, Pat. No. US 4894220 And Ser. No. US 1989-346258, filed on 1 May 1989, now patented, Pat. No. US 5043154 which is a continuation of Ser. No. US 1987-8901, filed on 30 Jan 1987, now abandoned, said Ser. No. US 1988-291712, filed on 29 Dec 1988, now patented, Pat. No. US 4894220 which is a continuation-in-part of Ser. No. US 1987-8901, filed on 30 Jan 1987, now abandoned		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Cintins, Marianne M.		
ASSISTANT EXAMINER:	Jones, Wayne C.		
LEGAL REPRESENTATIVE:	Goldfine, Henry S.		
NUMBER OF CLAIMS:	2		
EXEMPLARY CLAIM:	1		
LINE COUNT:	1168		
CAS INDEXING IS AVAILABLE FOR THIS PATENT.			

L27 ANSWER 2 OF 4 USPATFULL on STN

AB . . . dissolved in saliva present during tooth and gum cleaning in a solubilizing agent therefor. The solubilizing agent may be a humectant polyol such as propylene glycol, dipropylene glycol and hexylene glycol; a cellosolve such as methyl cellosolve and ethyl cellosolve; a vegetable oil or wax containing at least about 12 carbon. . .

ACCESSION NUMBER: 96:65314 USPATFULL
TITLE: Antibacterial antiplaque oral composition
INVENTOR(S): Gaffar, Abdul, Princeton, NJ, United States
Nabi, Nuran, N. Brunswick, NJ, United States
Afflitto, John, Brookside, NJ, United States
Stringer, Orum, Yardley, PA, United States
PATENT ASSIGNEE(S): Colgate Palmolive Company, New York, NY, United States
(U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5538715		19960723
APPLICATION INFO.:	US 1993-161033		19931203 (8)
DISCLAIMER DATE:	20070116		
RELATED APPLN. INFO.:	Division of Ser. No. US 1992-981723, filed on 25 Nov 1992, now patented, Pat. No. US 5344641 which is a division of Ser. No. US 1991-754887, filed on 6 Sep 1991, now patented, Pat. No. US 5192530 which is a continuation of Ser. No. US 1989-398606, filed on 25 Aug 1989, now abandoned which is a continuation-in-part of Ser. No. US 1988-291712, filed on 29 Dec 1988, now patented, Pat. No. US 4894220 And Ser. No. US 1989-346258, filed on 1 May 1989, now patented, Pat. No. US 5043154 which is a continuation of Ser. No. US 1987-8901, filed on 30 Jan 1987, now abandoned, said Ser. No. US -291712 which is a continuation-in-part of Ser. No. US 1987-8901, filed on 30 Jan 1987, now abandoned		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Rose, Shep K.		
LEGAL REPRESENTATIVE:	Stone, Robert L.		
NUMBER OF CLAIMS:	16		
EXEMPLARY CLAIM:	1		
LINE COUNT:	1244		
CAS INDEXING IS AVAILABLE FOR THIS PATENT.			

L27 ANSWER 3 OF 4 USPATFULL on STN

AB . . . dissolved in saliva present during tooth and gum cleaning in a solubilizing agent therefor. The solubilizing agent may be a **humectant** polyol such as propylene glycol, dipropylene glycol and **hexylene glycol**; a cellosolve such as methyl cellosolve and ethyl cellosolve; a vegetable oil or wax containing at least about 12 carbon. . .

ACCESSION NUMBER: 94:77535 USPATFULL
 TITLE: Antibacterial antiplaque oral composition
 INVENTOR(S): Gaffar, Abdul, Princeton, NJ, United States
 Nabi, Nuran, No. Brunswick, NJ, United States
 Afflitto, John, Brookside, NJ, United States
 Stringer, Orum, Yardley, PA, United States
 PATENT ASSIGNEE(S): Colgate-Palmolive Co., New York, NY, United States
 (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5344641		19940906
APPLICATION INFO.:	US 1992-981723		19921125 (7)
DISCLAIMER DATE:	20100309		
RELATED APPLN. INFO.:	Division of Ser. No. US 1991-754887, filed on 6 Sep 1991, now patented, Pat. No. US 5192530, issued on 9 Mar 1993 which is a continuation of Ser. No. US 1989-398606, filed on 25 Aug 1989, now abandoned which is a continuation-in-part of Ser. No. US 1988-291712, filed on 29 Dec 1988, now patented, Pat. No. US 4894220, issued on 16 Jan 1990 And Ser. No. US 1989-346258, filed on 1 May 1989, now patented, Pat. No. US 5043154, issued on 27 Aug 1991 which is a continuation of Ser. No. US 1987-8901, filed on 30 Jan 1987, now abandoned, said Ser. No. 291712 which is a continuation-in-part of Ser. No. 8901		
DOCUMENT TYPE:	Utility		

FILE SEGMENT: Granted
PRIMARY EXAMINER: Rose, Shep
LEGAL REPRESENTATIVE: Stone, Robert L., Grill, Murray M.
NUMBER OF CLAIMS: 17
EXEMPLARY CLAIM: 1
LINE COUNT: 1149
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L27 ANSWER 4 OF 4 USPATFULL on STN

AB . . . dissolved in saliva present during tooth and gum cleaning in a solubilizing agent therefor. The solubilizing agent may be a humectant polyol such as propylene glycol, dipropylene glycol and hexylene glycol; a cellosolve such as methyl cellosolve and ethyl cellosolve; a vegetable oil or wax containing at least about 12 carbon. . .

ACCESSION NUMBER: 93:18438 USPATFULL
TITLE: Antibacterial antiplaque oral composition
INVENTOR(S): Gaffar, Abdul, Princeton, NJ, United States
Nabi, Nuran, No. Brunswick, NJ, United States
Afflitto, John, Brookside, NJ, United States
Stringer, Orum, Yardley, PA, United States
PATENT ASSIGNEE(S): Colgate-Palmolive Company, New York, NY, United States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5192530		19930309
APPLICATION INFO.:	US 1991-754887		19910906 (7)
RELATED APPLN. INFO.:	Continuation of Ser. No. US 1989-398606, filed on 25 Aug 1989, now abandoned which is a continuation-in-part of Ser. No. US 1988-291712, filed on 29 Dec 1988, now patented, Pat. No. US 4894220 And a continuation-in-part of Ser. No. US 1989-346258, filed on 1 May 1989, now patented, Pat. No. US 5043154 , each which is a continuation-in-part of Ser. No. US 1987-8901, filed on 30 Jan 1987, now abandoned		

DOCUMENT TYPE: Utility
FILE SEGMENT: Granted
PRIMARY EXAMINER: Rose, Shep K.
LEGAL REPRESENTATIVE: Stone, Robert L., Grill, Murray M.
NUMBER OF CLAIMS: 20
EXEMPLARY CLAIM: 1
LINE COUNT: 1233
CAS INDEXING IS AVAILABLE FOR THIS PATENT.